

WEST Search History for Application 10549856

Creation Date: 2010031812:05

dimanganese adj decacarbonylPGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD OR YES 03-09-2009
(carbon adj tetrachloride) or (carbon adj terabromide)PGPB, USPT, USOC, EPAB, JPAB,
DWPI, TDBD OR YES 03-09-2009
allylic adj halogenPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
polymerizationPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
actinic adj radiationPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
photolysisPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
(photolysis)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
((dimanganese adj decacarbonyl) same ((carbon adj tetrachloride) or (carbon adj
terabromide)) same (allylic adj halogen)) same (actinic adj radiation) and (polymerization
)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
halogenPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
((dimanganese adj decacarbonyl) same (halogen) same (allylic adj halogen)) and ((actinic
adj radiation) or (photolysis)) and (polymerization)PGPB, USPT, USOC, EPAB, JPAB,
DWPI, TDBD OR YES 03-09-2009
(dimanganese adj decacarbonyl) same (allylic adj halogen) same (halogen)PGPB, USPT,
USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009
(dimanganese adj decacarbonyl) and ((actinic adj radiation) or (photolysis)) and
(polymerization)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD OR YES 03-09-2009